

What is claimed is:

1. An electrical connector assembly comprising:  
an electrical connector comprising a plurality of electrical contacts and an insulative housing receiving the contacts therein, the housing defining at least one chamber in a middle portion of an end thereof and has a securing portion at an opposite end thereof;  
a pick up cap comprising a planar body parallel to a top of the housing, at least one mounting portion at an end of the planar body, and at least one latch arm at an opposite end of the planar body, the at least one mounting portion pivotably engaging in the at least one chamber, and the at least one latch arm resiliently engaging with the securing portion.
2. The electrical connector assembly as claimed in claim 1, wherein a lip is formed in a middle of the end of the planar body, and a pair of spaced latch arms extends downwardly inwardly from a bottom of the lip.
3. The electrical connector assembly as claimed in claim 2, wherein the securing portion has an engaging wall for engaging with the latch arms of the pick up cap.
4. The electrical connector assembly as claimed in claim 1, wherein a pair of steps is formed at each of two opposite lateral sides of the housing.
5. The electrical connector assembly as claimed in claim 4, wherein a pair of tabs is formed at each of two opposite lateral sides of the planar body, each tab being attached on one of the steps of the housing.
6. The electrical connector assembly as claimed in claim 1, wherein a pair of spaced tails is formed at the end of the planar body, and a pair of mounting portions extends arcuately from a bottom of the corresponding tails.
7. The electrical connector assembly as claimed in claim 6, wherein a pair of spaced recesses is defined in portions of the housing above the chambers, the recesses in communication with the chambers and receiving the tails of

the pick up cap.

8. An electrical connector assembly comprising:

an electrical connector including an insulative housing with a plurality of contacts therein; and

a pick up cap defining a planar body with a sufficiently large upward top face thereof for suction, said pick up cap including an end section pivotally assembled to one portion of the housing, and another portion opposite to said end section fixedly attaching to the housing for holding said pick up cap in a horizontal position relative to the housing.

9. The electrical connector assembly as claimed in claim 8, wherein said end section is allowed to be released from the housing when said pick up cap is upwardly moved from said horizontal position to a non-horizontal position.

10. The electrical connector assembly as claimed in claim 8, wherein said pick up cap covers a gravity center of the connector.

11. An electrical connector assembly comprising:

an electrical connector including an insulative housing with a plurality of contacts therein, said housing defining a mounting section thereof; and

a pick up cap defining a planar body with a sufficiently large upward top face thereof for suction, said pick up cap including a mounting leg mounted to said mounting section, and another portion spaced from said mounting leg fixedly attaching to the housing for holding said pick up cap in a final horizontal position relative to the housing; wherein

said mounting section and said mounting leg are configured to have the mounting leg assembled to the mounting section in an either non-linear or non-vertical way during mounting said pick up cap to housing from an initial installation position to said final horizontal position.

12. The assembly as claimed in claim 11, wherein said mounting leg is rotatably assembled to the mounting section.